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Fig. 7 is a front view of the essential components of the optical disc camcorder shown in Fig. 6;

Figs. 8A and 8B are views respectively explaining the operation of a cancel mechanism to cope with rolling phenomenon generated in the optical disc camcorder according to the second embodiment of the present invention;

Figs. 9A and 9B are views respectively explaining the positive and negative directions and measurable values in occurrence of rolling via upper and lower sensors for detecting upper and lower angular speed according to the second embodiment of the present invention;

Fig. 10 is an explanatory view of a sensor output condition via horizontal shifting movement according to the second embodiment of the present invention;

Fig. 11 is a lateral view of the essential components of the optical disc camcorder according to the third embodiment of the present invention;

Fig. 12 is a top view of the essential component on the upper side of the optical disc camcorder shown in Fig. 11;

Figs. 13A and 13B are views respectively explaining the operation of the optical pickup system via a skew correcting mechanism to cope with deformation of the optical disc according to the third embodiment of the present invention;

Fig. 14 is a block diagram of the control system related to the skew correcting mechanism according to the third embodiment of the present invention;

Fig. 15 is an explanatory view of a result of

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